

Serial No. 09/963,801

### LISTING OF CLAIMS

Please cancel claims 1-12 without prejudice, and please amend claims 13-19 as indicated in the listing below:

1-12 (Canceled)

13. (Currently amended) A mounting structure of a resin molded article, wherein the resin molded article comprises an elongated main body and a plurality of clip mounting sections formed intermittently along a longitudinal direction, each clip mounting section is composed of a pair of mount ribs facing each other, each mount rib has a protrusion, and each protrusion protrudes from an outside face of the corresponding mount rib, wherein

the resin molded article is mounted to a body panel with a clip corresponding to a position of the mount ribs,

the clip has a latch claw to be latched to one of the protrusions, a slip-proof lug provided opposite to the latch claw to prevent the latch claw from slipping from the one protrusion, and an engagement portion engaged with the body panel at a side opposite to the body panel;

the latch claw of the clip is latched at the one protrusion to be mounted to the resin molded article, and the engagement portion of the clip is mounted to the body panel, thereby mounting the resin molded article to the body panel; and A mounting structure of a resin molded article as claimed in claim 12,

wherein the mount rib and/or at least one of the mount rib and the latch claw has a first position-fixing section surface, and the clip has a corresponding second fixing surface, and the first fixing surface engages the second fixing surface for fixing a position of the clip in the at least one longitudinal direction of the resin molded article.

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14. (Currently Amended) A mounting structure of a resin molded article as claimed in claim 12 ~~13~~, wherein a reinforcement rib ribs for improving the strength of the resin molded article is are provided at an end in the longitudinal direction of the mount rib longitudinal ends of the mount ribs, and the reinforcement rib is ribs are inclined in the longitudinal direction so that width the distance between the reinforcement ribs becomes narrow toward the tip end decreases towards outer ends of the reinforcement ribs.

15. (Currently Amended) A mounting structure of a resin molded article as claimed in claim 12 ~~13~~, wherein the clip has a reinforcement ~~sections~~ section facing ~~to~~ inside faces of the mount ribs ~~facing to each other at a side facing to~~, wherein the reinforcement section is located on a side of the clip that faces the resin molded article.

16. (Currently Amended) A mounting structure of a resin molded article as claimed in claim 12 ~~13~~, wherein the clip has a pair of guide sections having an interval, wherein a distance between the guide sections is equal to or greater than an interval a distance between the protrusions of the pair of the mount ribs, and wherein the guide sections are located at a side facing to of the clip that faces the resin molded article, and the guide section protrudes sections protrude further than the latch claw.

17. (Currently Amended) A mounting structure of a resin molded article as claimed in claim 12 ~~13~~, wherein the pair of the mount ribs each has a groove that corresponds to the width of the clip, the clip is engaged with the groove, and the position of the clip ~~relevant to~~ in the longitudinal direction of the resin molded article is fixed.

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18. (Currently Amended) A mounting structure of a resin molded article as claimed in claim ~~12~~ 13, wherein the protrusion comprises a stepped section ~~further protruded~~ that protrudes outwardly in a lateral direction and is located in the vicinity of at least one end of one of the mount ribs in the longitudinal direction.

19. (Currently Amended) A mounting structure of a resin molded article as claimed in claim 18, wherein an inclined face is provided between the stepped section and the at least one end, wherein ~~a protrusion quantity is gradually reduced as the protrusion is closer from the stepped section to the end~~ a degree of protrusion of the inclined face gradually decreases towards the at least one end.